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**Serial Number: 10/822869**

**1.) See attached printout of inventors listed in  
PALM**

**2.) See attached EAST Inventor Search  
Printout shows Inventor search terms**

**BEST AVAILABLE COPY**

US 20060050834 A1	US- PGPUB	20060309	13	Coolant recirculation equipment for nuclear reactor	376/373		Yamazaki; Hiroshi et al.
US 20060000309 A1	US- PGPUB	20060105		Supply recycling system and valuable- metal recovering system	75/10.35		Morii; Yoshihiro et al.
US 20050288182 A1	US- PGPUB	20051229		Water absorbent resin composition and production method thereof	502/402	525/471; 604/358	Torii, Kazushi et al.
US 20050249876 A1	US- PGPUB	20051110	19	Film forming apparatus and method	427/255.34	118/715; 156/345.33; 427/248.1	Kawahara, Takaaki et al.
US 20050222547 A1	US- PGPUB	20051006		Diaper with improved body fit	604/368	604/378	Beruda, Holger et al.
US 20050182341 A1	US- PGPUB	20050818		Posture diagnosis equipment and program therefor	600/587	600/592; 600/594	Katayama, Ken et al.
US 20050172758 A1	US- PGPUB	20050811		Steel refining material for reductive steel refining and granulation method thereof	75/315		Morii, Yoshihiro et al.
US 20050168895 A1	US- PGPUB	20050804		Method of manufacturing a semiconductor device having a protection circuit	361/56	257/E21.618; 257/E21.625; 257/E21.661; 257/E27.081	Akiyama, Naoto
US 20050141983 A1	US- PGPUB	20050630		Multi-pitch screw, multi-pitch nut, feed screw device using the screw and nut, and method of producing the nut	411/308		Fujii, Hiroshi et al.
US 20050134362 A1	US- PGPUB	20050623		Semiconductor device equipped with a voltage step-up circuit	327/536		Nakagawa, Michio et al.
US 20050074936 A1	US- PGPUB	20050407		Method of fabricating a semiconductor device including a reaction barrier film, a diffusion barrier film and a ferroelectric film	438/240	257/E21.009; 257/E21.01; 257/E21.021; 438/239; 438/3	Torii, Kazuyoshi et al.
US 20050070671 A1	US- PGPUB	20050331		Water-absorbent resin having treated surface and process for producing the same	525/329.7	525/330.3	Torii, Kazushi et al.

US 20050051857 A1	US- PGPUB	20050310	Semiconductor device	257/411	257/E21.204; 257/E29.16; 257/E29.165; 257/E29.266 CIPG 20060101 A H01L H01L29/40 F I R US M 20060101 CIPC H01L CIPP H01L29/40 20060101 CIPG 20060101 A H01L H01L29/51 L I R US M 20060101 CIPC H01L CIPS H01L29/51 20060101	Kawahara, Takaaki et al.
US 20050045970 A1	US- PGPUB	20050303	Semiconductor device and method for manufacturing the same	257/410	257/E21.193; 257/E29.165; 257/E29.266; 438/287; 438/785 CIPG 20060101 A C23C C23C16/42 F I R US M 20060101 CIPC C23C CIPP C23C16/42 20060101 CIPG 20060101 A C23C C23C16/42 F I R US M 20060101 CIPC C23C CIPP C23C16/42 20060101 CIPG 20060101 A H01L H01L21/02	Arikado, Tsunetoshi et al.

						L I R US M 20060101 CIPC H01L CIPS H01L21/02; 20060101 CIPG 20060101 A H01L H01L21/316 L I R US M 20060101 CIPC H01L CIPS H01L21/316 20060101 CIPG 20060101 A H01L H01L21/336 L I R US M 20060101 CIPC H01L CIPS H01L21/336 20060101 CIPG 20060101 A H01L H01L29/66 L I R US M 20060101 CIPC H01L CIPS; H01L29/66 20060101 CIPG 20060101 A H01L H01L29/76 L I R US M 20060101 CIPC H01L CIPS H01L29/76 20060101 CIPG 20060101 A H01L H01L29/78 L I R US M 20060101 CIPC H01L	
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						CIPS H01L29/78 20060101	
US 20050014352 A1	US- PGPUB	20050120		Semiconductor device and method for manufacturing semiconductor device	438/591	257/E21.625	Torii, Kazuyoshi et al.
US 20040262642 A1	US- PGPUB	20041230		Semiconductor device and manufacturing method thereof	257/202	257/E21.193; 257/E21.2; 257/E21.444; 257/E29.152; 257/E29.165	Shimamoto, Yasuhiro et al.
US 20040239619 A1	US- PGPUB	20041202		Flat type image display device	345/156		Takahashi, Hitoshi et al.
US 20040227186 A1	US- PGPUB	20041118		Semiconductor device	257/347		Saito, Shinichi et al.
US 20040199030 A1	US- PGPUB	20041007		Process for production of high- temperature and high-pressure fluid and high-temperature and high-pressure reaction system	568/959		Hatakeda, Kiyotaka et al.
US 20040191997 A1	US- PGPUB	20040930		Method for manufacturing semiconductor device	438/287	257/E21.193; 257/E29.165	Kawahara, Takaaki et al.
US 20040162588 A1	US- PGPUB	20040819		Electric stimulator and defibrillator	607/5		Watanabe, Jun et al.
US 20040162434 A1	US- PGPUB	20040819		Method of introducing amino group and method of synthesizing amino acid compound	548/339.1	548/497; 562/553	Hatakeda, Kiyotaka et al.
US 20040129683 A1	US- PGPUB	20040708		Spark plug and method for manufacturing the same	219/117.1		Torii, Kazuyoshi et al.
US 20040097727 A1	US- PGPUB	20040520		Process for producing lactam	540/535		Hatakeda, Kiyotaka et al.
US 20040097726 A1	US- PGPUB	20040520		Process for producing lactam	540/485		Hatakeda, Kiyotaka et al.
US 20040092725 A1	US- PGPUB	20040513		Method of introducing amino group and method of synthesizing amino acid	530/409	548/339.1; 548/497; 562/553	Hatakeda, Kiyotaka et al.
US	US-	20040506		Production processes	525/329.7		Harada,

20040087730 A1	PGPUB			for basic water-absorbent resin and water-absorbing agent, and use thereof			Nobuyuki et al.
US 20040041506 A1	US- PGPUB	20040304		Spark plug and method for manufacturing the spark plug	313/141	445/7	Teramura, Hideki et al.
US 20040030126 A1	US- PGPUB	20040212		Process for synthesizing beta-lactam	540/200		Hatakeda, Kiyotaka et al.
US 20040005167 A1	US- PGPUB	20040108		Toner recycling method and toner recycling system	399/109		Morii, Yoshihiro et al.
US 20040004229 A1	US- PGPUB	20040108		Semiconductor device and manufacturing method thereof	257/173	257/368; 257/E21.618; 257/E21.625; 257/E21.661; 257/E27.081	Akiyama, Naoto
US 20030236345 A1	US- PGPUB	20031225		Binder for granulation molding of powder particles and granulated moldings	524/556		Morii, Yoshihiro et al.
US 20030214015 A1	US- PGPUB	20031120		Semiconductor device	257/531	257/E21.022; 257/E21.582; 257/E23.16; 257/E27.046	Akiyama, Naoto
US 20030189255 A1	US- PGPUB	20031009		Semiconductor integrated circuit device, process for fabricating the same, and apparatus for fabricating the same	257/774	257/E21.008; 257/E21.162; 257/E21.54; 257/E21.576; 257/E21.582; 257/E21.585; 257/E21.633; 257/E21.648; 257/E23.039; 257/E23.118; 257/E23.15; 257/E23.154; 257/E23.179; 257/E27.064	Sugiura, Jun et al.
US 20030151449 A1	US- PGPUB	20030814		Semiconductor device equipped with a voltage step-up circuit	327/536		Nakagawa, Michio et al.
US 20030088093 A1	US- PGPUB	20030508		Method of production of lactam	540/464	540/536; 546/243	Sato, Osamu et al.
US 20030069359 A1	US- PGPUB	20030410		Water-absorbing agent and production process therefor, and	525/178		Torii, Kazushi et al.

				water-absorbent structure				
US 20030042557 A1	US- PGPUB	20030306		Semiconductor device and manufacturing method thereof	257/406	257/E21.193; 257/E21.2; 257/E21.444; 257/E29.152; 257/E29.165		Shimamoto, Yasuhiro et al.
US 20030042535 A1	US- PGPUB	20030306		Semiconductor device and manufacturing thereof	257/327	257/E21.191; 257/E21.2; 257/E21.444; 257/E29.152; 257/E29.154; 257/E29.155; 257/E29.165		Saito, Shinichi et al.
US 20030022422 A1	US- PGPUB	20030130		Semiconductor device and its manufacturing method	438/183	257/E21.444; 257/E21.62; 257/E21.623		Torii, Kazuyoshi et al.
US 20020140014 A1	US- PGPUB	20021003		Semiconductor device and fabrication method thereof	257/295	257/E21.009; 257/E21.011		Takatani, Shinichiro et al.
US 20020096701 A1	US- PGPUB	20020725		Semiconductor device and process for manufacturing the same	257/296	257/E21.019; 257/E21.589; 257/E21.649		Torii, Kazuyoshi et al.
US 20020085371 A1	US- PGPUB	20020704		Computer with illuminator for keyboard, and portable computer with illuminator for keyboard	362/85	362/109; 362/23; 362/253		Katayama, Ken et al.
US 20020047147 A1	US- PGPUB	20020425		Semiconductor device and process for producing the semiconductor device	257/295	257/296; 257/751; 257/E21.021		Kushida, Keiko et al.
US 20020043643 A1	US- PGPUB	20020418		Modified polypropylene, process for preparing modified polypropylene, modified polypropylene composition and foamed product	252/71			Korehisa, Kinzo et al.
US 20020030279 A1	US- PGPUB	20020314		Semiconductor device and method for manufacturing same	257/764	257/E23.145		Akiyama, Naoto
US 20020022867 A1	US- PGPUB	20020221		Electrotherapy apparatus and its electric energy	607/66			Akiyama, Naoto et al.

				delivering method			
US 20020017669 A1	US- PGPUB	20020214		Semiconductor integrated circuit device, process for fabricating the same, and apparatus for fabricating the same	257/296	257/300; 257/306; 257/E21.008; 257/E21.162; 257/E21.54; 257/E21.576; 257/E21.582; 257/E21.585; 257/E21.633; 257/E21.648; 257/E23.039; 257/E23.118; 257/E23.15; 257/E23.154; 257/E23.179; 257/E27.064	Sugiura, Jun et al.
US 20010044640 A1	US- PGPUB	20011122		Semiconductor switch driving circuit	607/2		Akiyama, Naoto et al.
US 20010043451 A1	US- PGPUB	20011122		Disarm circuit using semiconductor switch device	361/232		Akiyama, Naoto et al.
US 20010041416 A1	US- PGPUB	20011115		Method of fabricating semiconductor device	438/396	257/E21.009; 438/720	Torii, Kazuyoshi et al.
US 20010006267 A1	US- PGPUB	20010705		Production processes for basic water- absorbent resin and water-absorbing agent, and use thereof	264/140	528/502F; 528/502R	Harada, Nobuyuki et al.
US 20010005613 A1	US- PGPUB	20010628		Semiconductor device and method of fabricating the same	438/276	257/390; 257/391; 257/392; 257/E21.633; 257/E21.634; 257/E29.063; 257/E29.266; 438/275; 438/291	Akiyama, Naoto
US 7010248 B2	USPAT	20060307		Toner recycling method and toner recycling system	399/252	241/24.1; 241/24.18; 264/911; 264/918	Morii; Yoshihiro et al.
US 6947793 B2	USPAT	20050920		Electrotherapy apparatus and its electric energy delivering method	607/5		Akiyama; Naoto et al.
US 6894334 B2	USPAT	20050517		Semiconductor integrated circuit device, process for fabricating the same,	257/296	257/288; 257/368; 257/750; 257/751;	Sugiura; Jun et al.



				and apparatus for fabricating the same		257/758; 257/763; 257/764; 257/E21.008; 257/E21.162; 257/E21.54; 257/E21.576; 257/E21.582; 257/E21.585; 257/E21.633; 257/E21.648; 257/E23.039; 257/E23.118; 257/E23.15; 257/E23.154; 257/E23.179; 257/E27.064	
US 6891210 B2	USPAT	20050510		Semiconductor device having a protection circuit	257/288	257/356; 257/392; 257/500; 257/E21.618; 257/E21.625; 257/E21.661; 257/E27.081	Akiyama; Naoto
US 6888399 B2	USPAT	20050503		Semiconductor device equipped with a voltage step-up circuit	327/536		Nakagawa; Michio et al.
US 6881792 B2	USPAT	20050419		Production processes for basic water-absorbent resin and water-absorbing agent, and use thereof	525/198	264/540; 428/402; 525/192; 525/197; 525/417	Harada; Nobuyuki et al.
US 6881657 B2	USPAT	20050419		Semiconductor device and method for manufacturing semiconductor device	438/591	257/192; 257/351; 257/E21.625; 438/258	Torii; Kazuyoshi et al.
US 6836161 B2	USPAT	20041228		Semiconductor switch driving circuit	327/108	327/109; 327/110; 327/387	Akiyama; Naoto et al.
US 6822276 B1	USPAT	20041123		Memory structure with a ferroelectric capacitor	257/295	257/303; 257/306; 257/E21.009; 257/E21.01; 257/E21.021	Torii; Kazuyoshi et al.
US 6800889 B2	USPAT	20041005		Semiconductor device and fabrication method thereof	257/295	257/303; 257/306; 257/309; 257/310; 257/E21.009; 257/E21.011; 438/239;	Takatani; Shinichiro et al.

						438/240; 438/244; 438/253; 438/387	
US 6787451 B2	USPAT	20040907		Semiconductor device and manufacturing method thereof	438/630	257/E21.193; 257/E21.2; 257/E21.444; 257/E29.152; 257/E29.165; 438/287; 438/484; 438/585	Shimamoto; Yasuhiro et al.
US 6750336 B2	USPAT	20040615		Method of production of lactam	540/535	540/536	Sato; Osamu et al.
US 6667199 B2	USPAT	20031223		Semiconductor device having a replacement gate type field effect transistor and its manufacturing method	438/183	257/E21.444; 257/E21.62; 257/E21.623; 438/287; 438/303; 438/591; 438/595	Torii; Kazuyoshi et al.
US 6628492 B2	USPAT	20030930		Disarm circuit using semiconductor switch device	361/93.9	361/232	Akiyama; Naoto et al.
US 6597343 B1	USPAT	20030722		Keyboard device having terminal connectable to peripheral device	345/168	341/20; 341/21; 341/22; 341/26; 341/34; 345/167	Akiyama; Naoya et al.
US 6561668 B2	USPAT	20030513		Computer with keyboard illuminator for use in operating environments with inadequate ambient lighting conditions	362/85	362/109; 362/155; 362/802	Katayama; Ken et al.
US 6548847 B2	USPAT	20030415		SEMICONDUCTOR INTEGRATED CIRCUIT DEVICE HAVING A FIRST WIRING STRIP EXPOSED THROUGH A CONNECTING HOLE, A TRANSITION- METAL FILM IN THE CONNECTING HOLE AND AN ALUMINUM WIRING STRIP THEREOVER, AND	257/296	257/288; 257/368; 257/758; 257/E21.008; 257/E21.162; 257/E21.54; 257/E21.576; 257/E21.582; 257/E21.585; 257/E21.633; 257/E21.648; 257/E23.039; 257/E23.118; 257/E23.15; 257/E23.154; 257/E23.179;	Sugiura; Jun et al.

				A TRANSITION-METAL NITRIDE FILM BETWEEN THE ALUMINUM WIRING STRIP AND THE TRANSITION-METAL FILM		257/E27.064	
US 6462368 B2	USPAT	20021008		Ferroelectric capacitor with a self-aligned diffusion barrier	257/295	257/310; 257/E21.019; 257/E21.589; 257/E21.649; 365/65; 438/3	Torii; Kazuyoshi et al.
US 6432767 B1	USPAT	20020813		Method of fabricating semiconductor device	438/239	257/E21.009; 438/238; 438/240; 438/381	Torii; Kazuyoshi et al.
US 6403467 B1	USPAT	20020611		Semiconductor device and method for manufacturing same	438/629	257/E23.145; 438/631; 438/637	Akiyama; Naoto
US 6396092 B1	USPAT	20020528		Semiconductor device and method for manufacturing the same	257/295	257/303; 257/306; 257/309; 257/310; 257/741; 257/E21.009; 257/E21.011; 365/145; 365/65; 365/87; 438/239; 438/240; 438/244; 438/253; 438/3; 438/387; 438/396	Takatani; Shinichiro et al.
US 6380574 B1	USPAT	20020430		Ferroelectric capacitor with a self-aligned diffusion barrier	257/295	257/310; 257/E21.584; 257/E21.648; 257/E21.66; 257/E27.089; 365/65; 438/3	Torii; Kazuyoshi et al.
US 6342412 B1	USPAT	20020129		Semiconductor integrated circuit device, process for fabricating the same, and apparatus for fabricating the same	438/197	257/E21.008; 257/E21.162; 257/E21.54; 257/E21.576; 257/E21.582; 257/E21.585;	Sugiura; Jun et al.

						257/E21.633; 257/E21.648; 257/E23.039; 257/E23.118; 257/E23.15; 257/E23.154; 257/E23.179; 257/E27.064; 438/622; 438/688; 438/787	
US 6338994 B1	USPAT	20020115		Semiconductor device and method of fabricating thereof	438/239	438/238; 438/240; 438/381	Torii; Kazuyoshi et al.
US 6169324 B1	USPAT	20010102		Semiconductor integrated circuit device, process for fabricating the same, and apparatus for fabricating the same	257/678	257/213; 257/E21.162; 257/E21.576; 257/E21.582; 257/E21.584; 257/E21.585; 257/E23.039; 257/E23.118; 257/E23.15; 257/E23.154; 257/E23.179; 438/106	Sugiura; Jun e al.
US 6144052 A	USPAT	20001107		Semiconductor device and its manufacture	257/295	257/298; 257/310; 257/532; 257/E21.009; 257/E21.011; 257/E21.648	Kushida; Keiko et al.
US 6127255 A	USPAT	20001003		Semiconductor integrated circuit device, process for fabricating the same, and apparatus for fabricating the same	438/624	257/E21.162; 257/E21.576; 257/E21.582; 257/E21.585; 257/E21.633; 257/E23.039; 257/E23.118; 257/E23.15; 257/E23.154; 257/E23.179; 257/E27.064; 438/622; 438/631; 438/668; 438/688; 438/780; 438/787; 438/791	Sugiura; Jun e al.
US 6107951 A	USPAT	20000822		Remote control signal transmission	341/176	340/825.57; 340/825.69;	Katayama; Kenichi et al.

				device		340/825.72; 348/734	
US 6097051 A	USPAT	20000801		Semiconductor device and method of fabricating	257/306	257/295; 257/310; 438/240; 438/253; 438/3; 438/396	Torii; Kazuyoshi et al.
US 6043546 A	USPAT	20000328		Planar channel-type MOS transistor	257/413	257/377; 257/382; 257/383; 257/387; 257/412; 257/E21.199; 257/E21.438; 257/E21.636; 257/E21.641	Akiyama; Naoto
US 6004588 A	USPAT	19991221		Far-infrared radiation material	424/682	424/600; 424/646; 424/724	Torii; Kazuyuki et al.
US 5938413 A	USPAT	19990817		Method and apparatus for protecting a pump mechanism from extraneous fluid	417/474	417/53; 604/153	Makino; Hideo et al.
US 5899665 A	USPAT	19990504		Method and apparatus for controlling infusion volume	417/20	417/18; 604/253; 604/67	Makino; Hideo et al.
US 5811316 A	USPAT	19980922		Method of forming teos oxide and silicon nitride passivation layer on aluminum wiring	438/688	257/E21.162; 257/E21.576; 257/E21.582; 257/E21.585; 257/E21.633; 257/E23.039; 257/E23.118; 257/E23.15; 257/E23.154; 257/E23.179; 257/E27.064; 438/788	Sugiura; Jun et al.
US 5780882 A	USPAT	19980714		Semiconductor integrated circuit device, process for fabricating the same, and apparatus for fabricating the same	257/203	257/206; 257/900; 257/E21.162; 257/E21.54; 257/E21.576; 257/E21.582; 257/E21.585; 257/E21.633; 257/E23.039; 257/E23.118; 257/E23.15;	Sugiura; Jun et al.

						257/E23.154; 257/E23.179; 257/E27.064; 438/163	
US 5770102 A	USPAT	19980623		Ice nucleating-active materials and ice bank system	252/70	252/67; 62/56; 62/59; 62/66	Torii; Kazuo et al.
US 5739589 A	USPAT	19980414		Semiconductor integrated circuit device process for fabricating the same and apparatus for fabricating the same	257/763	257/770; 257/775; 257/E21.162; 257/E21.54; 257/E21.576; 257/E21.582; 257/E21.585; 257/E21.633; 257/E23.039; 257/E23.118; 257/E23.15; 257/E23.154; 257/E23.179	Sugiura; Jun et al.
US 5690914 A	USPAT	19971125		External preparation for skin	424/59	424/60; 424/62; 424/63; 514/844	Suetsugu; Masaru et al.
US 5679617 A	USPAT	19971021		Agent and method for preserving freshness of cut flowers	504/115		Hanafusa; Miho et al.
US 5664323 A	USPAT	19970909		Apparatus for producing vehicles	29/822	198/347.1; 228/47.1	Ishida; Yoshiki et al.
US 5595716 A	USPAT	19970121		Synthetic mixed-layer silicate and method for the preparation thereof	423/328.2	423/330.1; 423/331; 423/333	Torii; Kazuo et al.
US 5575053 A	USPAT	19961119		Method for producing vehicles in a plurality of production lines	29/430	29/458	Ishida; Yoshiki et al.
US 5573673 A	USPAT	19961112		Hydrous composite cerium-phosphorus oxide for immobilization of strontium ions in solution	210/682	423/263	Hayashi; Hiromichi et al.
US 5559070 A	USPAT	19960924		Synthetic inorganic porous material and method for the preparation thereof	502/240	423/326; 502/250; 502/257	Torii; Kazuo et al.
US 5557147 A	USPAT	19960917		Semiconductor integrated circuit device, process for fabricating the same,	257/763	257/764; 257/770; 257/E21.008; 257/E21.162;	Sugiura; Jun et al.

				and apparatus for fabricating the same		257/E21.54; 257/E21.576; 257/E21.582; 257/E21.585; 257/E21.633; 257/E21.648; 257/E23.039; 257/E23.118; 257/E23.15; 257/E23.154; 257/E23.179; 257/E27.064	
US 5519782 A	USPAT	19960521		Headphone	381/370	381/385	Shinohara; Ikuo et al.
US 5446555 A	USPAT	19950829		Design drawing transmission system	358/406	358/400	Fujikawa; Koji et al.
US 5420935 A	USPAT	19950530		Auricle insertion headphone with improved grill	381/370	379/431; 381/380	Shinohara; Ikuo et al.
US 5376604 A	USPAT	19941227		Organophilic clay	501/146	106/287.11; 106/DIG.3; 106/DIG.4; 516/77	Iwasaki; Takashi et al.
US 5368798 A	USPAT	19941129		Method for producing an in-mold labeled vessel with an elongated bottom projection	264/154	156/245; 220/633; 264/266; 264/328.1; 264/509; 425/129.1	Mizukoshi; Koubu et al.
US 5331191 A	USPAT	19940719		Semiconductor integrated circuit device, process for fabricating the same, and apparatus for fabricating the same	257/336	257/338; 257/E21.008; 257/E21.162; 257/E21.54; 257/E21.576; 257/E21.582; 257/E21.585; 257/E21.633; 257/E21.648; 257/E23.039; 257/E23.118; 257/E23.15; 257/E23.154; 257/E23.179; 257/E27.064	Sugiura; Jun et al.
US 5306444 A	USPAT	19940426		Washing composition capable of preventing and ameliorating skin irritation	510/490	510/151; 510/158; 510/159; 510/237; 510/303; 510/437; 510/499; 510/501	Kitamura; Kenji et al.

US 5270232 A	USPAT	19931214		Process for fabricating field effect transistor	438/304	257/E21.166; 257/E21.429; 257/E21.432; 438/300; 438/947	Kimura; Shinichiro et al.
US 5208054 A	USPAT	19930504		Process for production of alcoholic beverages	426/13	426/592	Torii; Kazuyuki et al.
US 5202275 A	USPAT	19930413		Semiconductor integrated circuit device, process for fabricating the same, and apparatus for fabricating the same	438/210	257/E21.008; 257/E21.162; 257/E21.54; 257/E21.576; 257/E21.582; 257/E21.585; 257/E21.633; 257/E21.648; 257/E23.039; 257/E23.118; 257/E23.15; 257/E23.154; 257/E23.179; 257/E27.064; 438/231	Sugiura; Jun et al.
US 5193711 A	USPAT	19930316		In-mold labeled container and method for making such container	220/62.11	229/400; 425/503; 425/504	Hirata; Masanori et al.
US 5107431 A	USPAT	19920421		Fuel control system for modifying fuel injection according to transmission type and acceleration	701/113	123/480; 123/491; 123/492; 701/102; 701/110	Ohta; Yuji et al.
US 5087793 A	USPAT	19920211		Process for preparing inner olefines	585/666	585/664	Akiyama; Naoki et al.
US 5086667 A	USPAT	19920211		Intake system for automobile engine	477/111	123/520; 123/585; 123/588; 477/107; 477/98	Katayama; Kenji et al.
US 5072711 A	USPAT	19911217		Fuel injection control system for automotive engine	123/486	123/480	Katayama; Kenji et al.
US 4987874 A	USPAT	19910129		Control system for controlling spark timing of engine	477/107	123/406.51; 701/110	Katayama; Kenji et al.
US 4974901 A	USPAT	19901204		Window molding	296/201	296/213; 296/96.21; 52/716.5	Katayama; Kenji
US 4916008 A	USPAT	19900410		Plastic molding	428/205	428/209; 428/31; 428/421; 428/422;	Katayama; Kenji et al.



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US 4890431 A	USPAT	19900102		Window molding	52/208	52/204.597	Katayama; Kenji
US 4656377 A	USPAT	19870407		Tachogenerator having a magnetoresistance stator coil	310/68R	310/72; 324/207.21; 338/32R	Akiyama; Naoki et al.
US 4656044 A	USPAT	19870407		Soybean milk- containing alcoholic beverages	426/592	426/330.4; 426/477; 426/577; 426/598	Sugimoto; Naotsugu et al
US 4532620 A	USPAT	19850730		Coil assembly having stacked spiral pattern layers and method of making	369/136	361/765; 361/792; 369/147	Matsuda; Norio et al.
US 4260636 A	USPAT	19810407		Preparation of a fermented milk drink	426/34	426/43; 426/522; 426/584; 426/590	Yasumatsu; Mutsuo et al.
US 4194019 A	USPAT	19800318		Preparation of an acidified milk beverage	426/580	426/522; 426/590	Yasumatsu; Mutsuo et al.
US 3778266 A	USPAT	19731211		METHOD OF FORMING A BLACK PATTERNED PORTION ON A PHOSPHOR SCREEN OF A CATHODE-RAY TUBE FOR COLOR TELEVISION SETS	430/25	430/329	Mizuno; Hideaki et al.
US 3767447 A	USPAT	19731023		ELECTRON SCATTERING PREVENTION FILM AND METHOD OF MANUFACTURING THE SAME	428/610	313/466; 427/10; 427/69; 428/457; 428/690; 428/691; 428/696; 428/698; 428/699	Mizuno; Hideaki et al.
US 3509575 A	USPAT	19700428		BROADBAND UHF DIPOLE ANTENNA [TEXT AVAILABLE IN USOCR DATABASE]	343/795	343/802; 343/808; 343/818	KAWAMOTC NORIYUKI et al.

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